## Choose Clean Water Coalition Comment on Chesapeake Bay TMDL

## Appendix A:

## **Chesapeake Bay Model Awards:**

- 2009 Region 3 Science Achievement Award Outstanding Achievement in Watershed Modeling Science 2005 American Society of Civil Engineers Wesley W. Horner Award: For the paper, 'Managing for Water Clarity in Chesapeake Bay,' *Journal of Environmental Engineering*. The award is made to authors of the paper that makes the most valuable contribution to the environmental engineering profession.
- 2005 EPA Bronze Medal Award: For development of innovative NPDES permitting approach.
- 2004 EPA Gold Medal Award: For outstanding science and leadership in the development of environmental simulation models to support nutrient and sediment reductions sufficient to restore the living resources of the Chesapeake.
- 2003 Region 3 Science Achievement Award Outstanding Achievement in Multimedia Modeling Science
- 2002 Superior Accomplishment Award
- 2001 Superior Accomplishment Award
- 2000 Superior Accomplishment Award
- 1999 EPA-SETAC Scientific Achievement Award in Water Quality: Awarded for development of advanced environmental models integrating effects from air, land, and water.
- 1998 EPA Bronze Medal: for Development of Tributary Allocations in the James, York, Rappahannock, and Virginia Eastern Shore.
- 1996 Smithsonian Award in Information Technology in the Field of Environment, Energy and Agriculture: For excellence in the use of information technology in the restoration of the Chesapeake.
- 1995 Smithsonian Award in Information Technology in the Field of Environment, Energy and Agriculture: This award acknowledged groundbreaking work in the first complete simulation of a region's airshed, watershed, and estuary/coastal waters.
- 1993 EPA Bronze Medal for Development of Chesapeake Bay Tributary Allocations. U.S. EPA RIII
- 1992 Achievement Award for Water Quality Modeling, Chesapeake Bay Executive Council: Awarded by the governors of three States, the EPA Administrator, and others for development of environmental model tools used to develop the first nutrient reduction agreement for the Chesapeake Bay
- 1991 CBPO Spot Award Water Quality Modeling, U.S. EPA, 1991.
- 1990 CBPO Spot Award Water Quality Modeling, U.S. EPA, 1990.